Author Index for Volume 139

BEN-TAL, AHARON and TEBOULLE, MARC: A Geometric Property of the Least Squares Solution of Linear Equations, 165

BING, LI: New Results on the Exponent Set of Primitive Nearly Reducible Matrices, 1

BRUALDI, RICHARD: Review of *Some Eclectic Matrix Theory* by Kenneth Miller, 291

BUONI, JOHN J.: Extensions of SSOR, 67

CHOU, S. H. and PORSCHING, T. A.: Contraction Numbers for Additive Correction Methods, 207

DEGUI, TENG: Inverse Eigenvalue Problem for Some Special Matrices, 63

DIETRICH, BRENDA L.: Monge Sequences, Antimatroids, and the Transportation Problem with Forbidden Arcs, 133

GADER, PAUL D.: Displacement Operator Based Decompositions of Matrices Using Circulants or Other Group Matrices, 111

HERMIDA-ALONSO, J. A. and SANCHEZ-GIRALDA, T.: On the Duality Principle for Linear Dynamical Systems over Commutative Rings, 175

HOWE, ERIC C. and JOHNSON, CHARLES R.: Expected-Value Norms on Matrices, 21

HUYLEBROUCK, DIRK: *See* Keliba, Ntumba Tshimvunda

JOHNSON, CHARLES R.: *See* Howe, Eric C.

KELIBA, NTUMBA TSHIMVUNDA and HUYLEBROUCK, DIRK: A Note on Conjugate Toeplitz Matrices, 103

LI, REN-CANG: On the Variation of the Spectra of Matrix Pencils, 147

MATHIAS, ROY: The Spectral Norm of a Nonnegative Matrix, 255

MOK, KAM-PING: *See* Wong, Yung-Chow

PARTHASARATHY, T. and RAVINDRAN, G.: *N*-Matrices, 89

PORSCHING, T. A.: *See* Chou, S. H.

RAVINDRAN, G.: *See* Parthasarathy, T.

ROHN, JIRI: Nonsingularity under Data Rounding, 171

RYAN, JENNIFER: The Constraints of the Group of an Integral Monoid, 283

SANCHEZ-GIRALDA, T.: *See* Hermida-Alonso, J. A.

STEIDL, GABRIELE: Generalization of the Algebraic Discrete Fourier Transform with Application to Fast Convolutions, 181

SUN, JI-GUANG: Relative Eigenvalues of a Definite Matrix Pair, 239

SUNG, CHEN-HAN AND TAM, BIT-SHUN: A Study of Projectionally Exposed Cones, 225

SZULC, TOMASZ: A Contribution to the Theory of *P*-Matrices, 217

TAM, BIT-SHUN: *See* Sung, Chen-Han

TEBOULLE, MARC: *See* Ben-Tal, Aharon

WARREN, RICHARD H.: Classes of Matrices for the Traveling Salesman Problem, 53

WONG, YUNG-CHOW and MOK, KAM-PING: Normally Related n-Planes and Isoclinic n-Planes in R^{2n} and Strongly Linearly Independent Matrices of Order n, 31